

This is a unique product, please read the following detailed installation guide we have prepared meticulously for you.

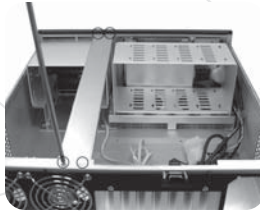
Special note Installation of LC18 requires the use of a 125mm long (excluding the handle) Phillips screw driver.



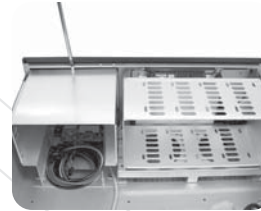
1. Remove four screws from the back panel as shown



2. Pull back and lift the top panel off



3. Remove four screws from the support brace to uninstall it



4. Remove screw holding the combo drive bracket as shown



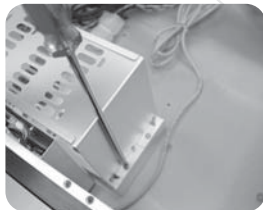
5. Pull and lift to remove the combo drive bracket



6. Install optical drive and secure with screws



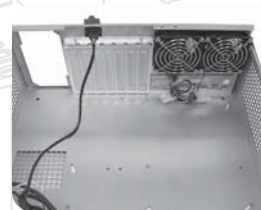
7. The LC18 combo drive bracket can accommodate two optical drives and one 3.5" device such as floppy drive or card reader (LC18 comes standard with card reader)



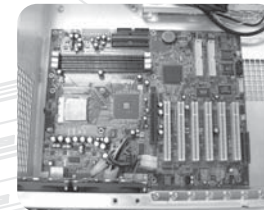
8. Remove screws from both sides of the hard drive bracket as shown



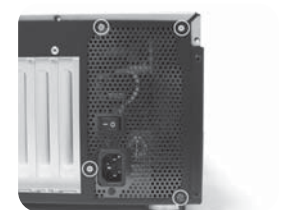
9. Install hard drives into the drive bracket, there is room for five hard drives



10. Insert motherboard standoffs into the chassis as needed



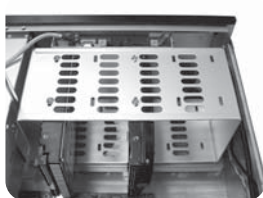
11. Insert motherboard into the case and secure with screws



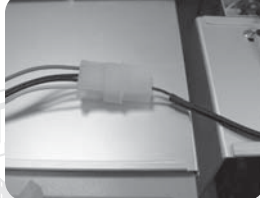
12. Install power supply and secure with screws



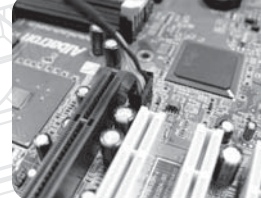
13. Reinstall combo drive bracket into the case and secure with screw



14. Reinstall hard drive bracket back into the case and secure with screws



15. Connect 4pin connector from the touch panel to the power supply's 4pin plug



16. Connect the USB plug from the touch panel to an available USB pin header on your motherboard



17. Connect the external VGA cable to the back of the case and to an available D-SUB output from either your motherboard or graphics card.



18. Reinstall support brace back into the case and secure with screws



19. Connect and install all necessary wires and cables for your system and place the top cover back onto the case



20. Installation complete



21. LC18 with optional rackmount ears installed